Record Nr. UNINA9910451925903321 Autore Lindley-French Julian Titolo A chronology of European security & defence, 1945-2007 [[electronic resource] /] / Julian Lindley-French Oxford: New York,: Oxford University Press, 2007 Pubbl/distr/stampa **ISBN** 1-281-14929-2 0-19-156625-X 1-4356-1804-1 Descrizione fisica 1 online resource (398 p.) Disciplina 355/.0330409045 Soggetti National security - Europe Electronic books. **Europe Defenses** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references (p. [361]-362) index. Nota di contenuto Contents; About the Author; How the Chronology Works; List of Abbreviations and Acronyms; PART 1: 1945-1949 The Formative Years; PART 2: 1950-1959 The Long Haul; PART 3: 1960-1969 The Dawn of Reason; PART 4: 1970-1979 The Lukewarm Peace; PART 5: 1980-1989 Countdown to Freedom; PART 6: 1990-1999 The Strategic Vacation; PART 7: 2000-2007 A Brave New Century?; Sources; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z Sommario/riassunto A unique and essential source of reference for all those with an interest in European defence and security over the last 60 years. An extensively annotated chronology, the book carefully places every key event in context, explaining what happened, where, when, and why, -: A Chronology of European Security and Defence 1945-2006 is a unique and authoritative source of reference for all those with an interest in European defence and security over the last 60 years. An extensively annotated chronology, the book offers a blow-by-blow account of the

events that have shaped the Europe of today. The b

2. Record Nr. UNINA9910887808803321 Autore Schwenninger Felix L Titolo Systems Theory and PDEs: Open Problems, Recent Results, and New Directions / / edited by Felix L. Schwenninger, Marcus Waurick Cham:,: Springer Nature Switzerland:,: Imprint: Birkhäuser,, 2024 Pubbl/distr/stampa **ISBN** 3-031-64991-5 Edizione [1st ed. 2024.] Descrizione fisica 1 online resource (262 pages) Collana Trends in Mathematics, , 2297-024X Altri autori (Persone) WaurickMarcus Disciplina 003 Soggetti System theory Control theory Differential equations Systems Theory, Control **Differential Equations** Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia On some Impedance Boundary Conditions for a Thermo-Piezo-Nota di contenuto Electromagnetic System -- A Note on Some Non-Local Boundary Conditions and their Use in Connection with Beltrami Fields -- Spectral Theory for Schrodinger Operators on Compact Metric Graphs with AND Couplings: A Survey -- Asymptotic Stability of port-Hamiltonian Systems -- Port-Hamiltonian Formulation of Oseen Floes -- On the equivalence of geometric and descriptor representations of linear port-Hamiltonian systems -- On Differential-Algebraic Equations with Bounded Spectrum in Banach Spaces -- BIBO stability for funnel control: semilinear internal dynamics with unbounded input and output operators -- On checking Lp-admissibility for parabolic control systems. Sommario/riassunto This volume presents recent advances and open problems in the cross section of infinite-dimensional systems theory and the modern treatment of PDEs. Chapters are based on talks and problem sessions from the first "Workshop on Systems Theory and PDEs" (WOSTAP), held at TU Bergakademie Freiberg in July 2022. The main topics covered

include: Differential algebraic equations Port-Hamiltonian systems in both finite and infinite dimensions Highly nonlinear equations related

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